	Application No.	Applicant(s) MENSCH ET AL.	
Notice of Allowability	10/718,067		
	Examiner	Art Unit	
	Richard M. Lorence	3681	
The MAILING DATE of this communication appe All claims being allowable, PROSECUTION ON THE MERITS IS (herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT RIC of the Office or upon petition by the applicant. See 37 CFR 1.313	OR REMAINS) CLOSED in this apport of the communication GHTS. This application is subject to	plication. If not include will be mailed in due	ed course. THIS
1. This communication is responsive to the amendment received on 07 July 2005.			
2. The allowed claim(s) is/are <u>1 and 7-12</u> .			
3. The drawings filed on <u>07 July 2005</u> are accepted by the Examiner.			
 4. Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b)			
Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SB/0 Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	5. ☐ Notice of Informal P 6. ☐ Interview Summary Paper No./Mail Dat 7. ☐ Examiner's Amendr 8. ☑ Examiner's Stateme 9. ☐ Other	(PTO-413), te ment/Comment	,

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REASONS FOR ALLOWANCE

The amendment filed on July 7, 2005 has been entered. Claims 1, 7, 9 and 10 have been amended and claims 2-6 have been cancelled.

The replacement drawing sheet containing Figures 4 and 5 was received on July 7, 2005. These drawings are acceptable.

Claims 1 and 7-12 allowed.

The following is an examiner's statement of reasons for allowance:

None of the prior art of record shows or suggests a pressure plate assembly for a friction clutch including the housing, pressure plate, energy storage element, spacer pins and assembly pretensioning arrangement arranged together in the manner set forth in claim 1, and particularly wherein the energy storage element is mounted on the outer side of the housing, each of the spacer pins includes a support area at an end facing away from the housing, and the assembly pretensioning arrangement includes at least one assembly pretensioning element positioned between the energy storage element and the supporting area of the each of the spacer pins so that a force feedback of the energy storage element occurs through the spacer pins themselves when the energy storage element is in a pretensioned assembly position.

Nor does the prior art of record show or suggest a process for bringing an energy storage element connected on an outer axial side of the housing of a pressure plate assembly of a friction clutch into a pretensioned assembly position and holding the energy storage element in the pretensioned assembly position, including the steps of

exerting a force on the energy storage element, inserting at least one assembly pretensioning element, and releasing the energy storage element set forth in claim 9, and particularly wherein the step of exerting a force on the energy storage element produces an intermediate space between the energy storage element and a support area of a spacer pin which supports the energy storage element on the housing, the at least one assembly pretensioning element is inserted into the intermediate space, and the energy storage element arrives in the pretensioned assembly position upon releasing the energy storage element against the at least one assembly pretensioning element so that a force feedback of the energy storage element occurs through the spacer pins themselves.

Nor does the prior art of record show or suggest a pressure plate assembly including a housing, a pressure plate, an energy storage element mounted on the outer side of the housing, and spacer pins including a support area at an end facing away from the housing in combination with the assembly pretensioning arrangement set forth in claim 10, and particularly wherein the assembly pretensioning arrangement includes at least one assembly pretensioning element positionable between the energy storage element and the supporting area of the each of the spacer pins in a pretensioned assembly state so that a force feedback of the energy storage element occurs through the spacer pins themselves when the energy storage element is in a pretensioned assembly position.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Richard M. Lorence whose telephone number is (571) 272-7094. The examiner can normally be reached on Mondays through Fridays from 9:00AM to 5:30PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Charles A. Marmor can be reached on (571) 272-7095. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Richard M. Lorence Primary Examiner Art Unit 3681